

**AMENDMENT TO SPECIFICATION**

**Please amend the title to read:**

MICRO MODE FOCUSING APPARATUS FOR DIGITAL STILL CAMERA USING  
FOCUS DRIVING MOTOR

**Please amend the paragraph bridging pages 1-6 as follows:**

**Field of the Invention**

The present invention relates to an electronic still camera, and in particular to a micro mode executing apparatus of a digital still camera ~~using a focus driving motor~~, in which an image sensor and a focus controlling lens are connected to a focus driving motor and a spindle of the motor, thereby controlling an optical length within a range of not changing a barrel structure.

**Description of the Prior Art**

Recently, while electronic still cameras recording a still image on a magnetic disc in a form of an electrical image signal ~~have~~ been developed, the electronic still camera has to control the focusing by moving a focus ring of the photographing lens, such as a typical still camera using a silver-salt film.

In that case, the automatic focusing control may be performed by an automatic focus mechanism. The automatic focus mechanism detects a the distance from the camera to a subject ~~to~~ ~~move~~ and moved the focus ring of the photographing lens based on the distance information.

Meanwhile, in a video camera, a photographing signal itself detects a focus information for an automatic focus control to perform the automatic focus control without detecting the distance. Specifically, when the focus control of the lens is proper, ~~since so that~~ the profile of the subject can be photographed distinctly, a there is no high band ~~of a frequency component is not contained~~ in the









